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[1. OSD11-DR5: Innovative approaches to Situation Modeling, Threat Modeling and Threat Prediction](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Innovative approaches to Situation Modeling, Threat Modeling and Threat Prediction for improved Situational Awareness.

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[2. OSD11-DR6: Discovering Valued Information in a Cloud Environment](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems

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[3. OSD11-DR7: Video Data to DDMS Cards](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems

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4. [OSD11-EP1: Silicon Carbide Device Model Development for Circuit Simulations](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Ground/Sea Vehicles, ElectronicsACQUISITION PROGRAM: PEO CS&CSSOBJECTIVE: The development of fast SiC device models for high level circuit-design packages such as, for example, Pspice and Sabre.

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5. [OSD11-EP2: Human Machine Interface to Power and Energy Network](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Ground/Sea Vehicles, ElectronicsACQUISITION PROGRAM: PEO CS&CSSOBJECTIVE: To develop a semi-autonomous operator's control center for operational power and energy networks in military systems.

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6. [OSD11-IA1: Anti-Exploitation Software Protection Systems](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Develop software protection systems that are difficult to exploit once an adversary gains entry.

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7. [OSD11-IA2: Software Deception as a Countermeasure to Attacks on Software Protection Systems](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Develop innovative countermeasures to attacks on critical software using software decoys and deception.

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8. OSD11-IA3: Identification of Critical Resources and Cyber Threats in the Physical Domain

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: The focus of this research is to develop an innovative system that assists users in rapidly identifying and mapping cyberspace and physical infrastructure to analyze critical threats and vulnerabilities that impact both DOD force projection and mission assurance.

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9. OSD11-IA4: Cyber Security High Abstraction Contextual Visualization and Decision Support System

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Develop dynamically adjustable trustworthiness metrics that are tuned to human relevance and to automated protocols and that can be manipulated with a highly abstract, tangible interface.

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10. OSD11-IA5: Deterministic Detection for Hijacked Program Execution

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: The objective of this SBIR topic is to design and develop a method for reliable and deterministic detection method for hijacked execution (D2HE), and to evaluate its capability, performance, and cost.

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